Amendments to the Claims:

This listing of the claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently amended) A cytotherapeutic unit suitable for treatment of a patient in need of hematopoietic cells comprising at least ~~about one hundred~~ 1% $CD34^+$ cells within a plurality of potent cells, the unit comprising cells from a plurality of sources, wherein said plurality of potent cells comprises isolated $CD34^-$, $OCT\text{-}4^+$ and $SSEA3^-$ cells ~~that have been isolated from postpartum placenta perfusate~~.

2. (Canceled)

3. (Canceled)

4. (Canceled)

5. (Previously presented) The cytotherapeutic unit of claim 1 wherein said unit comprises potent cells obtained from fetal cord blood or fetal tissue.

6. (Previously presented) The cytotherapeutic unit of claim 1 wherein said unit comprises potent cells obtained from fetal cord blood.

7.-11. (Canceled)

12. (Previously presented) The cytotherapeutic unit of claim 1 wherein said potent cells are obtained from at least two individuals.

13. (Previously presented) The cytotherapeutic unit of claim 1 wherein said potent cells are obtained from at least five individuals.

14. (Canceled)

15. (Original) The cytotherapeutic unit of claim 1 wherein at least one type of cell is excluded from the unit.

16. (Original) The cytotherapeutic unit of claim 1 wherein the plurality of potent cells is selected to render the cytotherapeutic unit suitable for therapy for an indicated disease state or condition.

17. (Original) The cytotherapeutic unit of claim 16 wherein at least one type of cell is excluded from the unit.

18. (Currently amended) A cytotherapeutic unit suitable for the treatment of a patient in need of hematopoietic cells comprising at least two preselected types of potent cells, said unit

comprising cells from a plurality of sources, wherein said potent cells comprise isolated $CD34^-$, $OCT\text{-}4^+$ and $SSEA3^-$ cells ~~that have been isolated from postpartum placenta perfusate~~, and wherein at least ~~about one hundred~~ 1% of said potent cells are $CD34^+$.

19. (Canceled)

20. (Previously presented) The cytotherapeutic unit of claim 18, distributed with a certification of the contents of said cytotherapeutic unit.

21. (Previously presented) The cytotherapeutic unit of claim 20 wherein said certification comprises an indication of cells excluded from said cytotherapeutic unit.

22. (Previously presented) The cytotherapeutic unit of claim 20 wherein said certification comprises an indication of cells absent from said cytotherapeutic unit.

23. (Previously presented) The cytotherapeutic unit of claim 20, wherein said certification indicates how the presence, absence, and/or exclusion of certain cell types render or renders the cytotherapeutic unit suitable for therapy for an indicated disease state or condition.

24.-30.(Canceled)

31. (Currently amended) A cytotherapeutic unit suitable for treatment of a patient in need of hematopoietic cells comprising (a) cells obtained from umbilical cord blood and (b) isolated $CD34^-$, $OCT\text{-}4^+$ and $SSEA3^-$ cells ~~isolated from postpartum placenta perfusate~~, wherein at least one type of cell has been removed from the unit, and wherein at least ~~about one hundred~~ 1% of cells remaining in the unit are $CD34^+$.

32. (Previously presented) The cytotherapeutic unit of claim 31 wherein a plurality of cell types has been removed from the unit.

33. (Canceled)

34. (Currently amended) A cytotherapeutic unit suitable for treatment of a patient in need of hematopoietic cells comprising a mixture of cells obtained from umbilical cord blood and isolated $CD34^-$, $OCT\text{-}4^+$ and $SSEA3^-$ cells ~~isolated from postpartum placenta perfusate~~, said mixture of cells comprising a plurality of different types, at least one of the different types having been obtained from a source that differs from a source of another type and wherein at least ~~about one hundred~~ 1% of cells in said cytotherapeutic unit are $CD34^+$.

35. (Previously presented) The cytotherapeutic unit of claim 34, wherein at least one of said types of cells has been frozen separately from another type of cells.

36. (Original) The cytotherapeutic unit of claim 34, in a frozen state.

37. (Previously presented) The cytotherapeutic unit of claim 34, wherein at least one of said cells has been characterized.

38.-53. (Canceled)

54. (Previously presented) The cytotherapeutic unit of claim 1, wherein said $CD34^-$, $OCT\text{-}4^+$ and $SSEA3^-$ cells are additionally $CD10^+$, $CD29^+$, $CD38^-$, $CD44^+$, $CD45^-$, $CD54^+$, $CD90^+$, $SH2^+$, $SH3^+$, $SH4^+$, $SSEA4^-$, and $ABC\text{-}p^+$.

55. (Previously presented) The cytotherapeutic unit of claim 18, wherein said cells that are $CD34^-$, $OCT\text{-}4^+$ and $SSEA3^-$ cells are additionally $CD10^+$, $CD29^+$, $CD38^-$, $CD44^+$, $CD45^-$, $CD54^+$, $CD90^+$, $SH2^+$, $SH3^+$, $SH4^+$, $SSEA4^-$, and $ABC\text{-}p^+$.

56. (Previously presented) The cytotherapeutic unit of claim 31, wherein said cells that are $CD34^-$, $OCT\text{-}4^+$ and $SSEA3^-$ cells are additionally $CD10^+$, $CD29^+$, $CD38^-$, $CD44^+$, $CD45^-$, $CD54^+$, $CD90^+$, $SH2^+$, $SH3^+$, $SH4^+$, $SSEA4^-$, and $ABC\text{-}p^+$.

57. (Previously presented) The cytotherapeutic unit of claim 34, wherein said cells that are $CD34^-$, $OCT\text{-}4^+$ and $SSEA3^-$ cells are additionally $CD10^+$, $CD29^+$, $CD38^-$, $CD44^+$, $CD45^-$, $CD54^+$, $CD90^+$, $SH2^+$, $SH3^+$, $SH4^+$, $SSEA4^-$, and $ABC\text{-}p^+$.